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Query/Command : us6263966/pn

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Query/Command : PRT SS 1 MAX 1 LEGAL

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image
Patent Number :
US6263966 B1 20010724 [US6263966]
Title :
(B1) Expandable well screen
Patent Assignee :
(B1) HALLIBURTON ENERGY SERV INC (US)
Patent Assignee :
Halliburton Energy Services, Inc., Dallas TX [US]
Inventor(s) :
(B1) MICKELBURGH IAN J (FR); DUSTERHOFT RONALD G (US); LAFONTAINE
JACKIE (US); HAUT RICHARD C (US); YORK PAT (US)
Application Nbr :
US22028998 19981223 [1998US-0220289]
Filing Details :
Rel. Prov. 60/111,293 19981207 [1998US-P111293]
Rel. Prov. 60/108,558 19981116 [1998US-P108558]
Priority Details :
US22028998 19981223 [1998US-0220289]
US11129398P 19981207 [1998US-P111293]
US10855898P 19981116 [1998US-P108558]
Intl Patent Class :
(B1) E21B-043/08
EPO ECLA Class :
E21B-029/10
E21B-043/08R
E21B-043/10F
E21B-043/10F1
E21B-043/14
E21B-043/30B
US Patent Class :
ORIGINAL (O) : 166278000; CROSS-REFERENCE (X) : 166230000
Document Type :
Basic
Citations :
US1500829; US1880218; US2835328; US2933137; US2990017; US3028915;
US3167122; US3179168; US3203451; US3203483; US3297092; US3353599;
US3477506; US3502145; US5083608; US5348095; US5366012; US5404954;
US5667011; US5901789; US5924745; US5984568; US6006829; US6012522;
US6012523; US6021850; US6029748; US6044906; EP0674095 A2; EP0643795 B1;

EP0643794 B1; EP0824628 B1; EP2336383; WO9325799; WO9622452; WO9637680;
WO9637681; WO9717526; WO9717527; WO9826152; WO9721901; WO9842947;
WO9923354; WO9956000

Weatherford Completion Systems Expandable Sand Screen, undated.

Enventure Expandable--Tubular Technology Brochure, dated 1998.

Petroline ESS Products: General Information Brochure, dated Nov. 1998.

Petroline Expandable Slotted Tube Products Brochure, undated.

Patent Application "Isolation of Subterranean Zones" Filed Nov. 16, 1998, Inventor Robert Lance Cook.

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

An improved expandable well screen and associated methods of servicing a subterranean well provide enhanced functionality, while increasing the convenience of manufacture and deployment of the screen, and reducing the screen's cost. In one described embodiment of the invention, an expandable well screen includes a pleated woven metal filter element disposed overlying a perforated base pipe. When the screen is appropriately positioned within a well, an expanding tool is utilized to radially enlarge the base pipe and filter element.

Update Code :

2001-31

1 / 1 LGST - ©EPO

Patent Number :

US6263966 B1 20010724 [US6263966]

Application Number :

US22028998 19981223 [1998US-0220289]

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REISSUE APPLICATION FILED

EFFECTIVE DATE: 20030723

Update Code :

2004-35

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220289 (09) 6263966 July 24, 2001

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

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July 24, 2001

Expandable well screen

REISSUE: July 23, 2003 - Reissue Application filed Ex. Gp.: 3673; Re. S.N. 10/625,391 (O.G. August 17, 2004)

INVENTOR: Haut, Richard C. - Houston, Texas; Mickelburgh, Ian J. - Buross, France (FR); Dusterhoft, Ronald G. - Katy, Texas; York, Pat - Katy, Texas; LaFontaine, Jackie - Spring, Texas

APPL-NO: 220289 (09)

FILED-DATE: December 23, 1998

GRANTED-DATE: July 24, 2001

ASSIGNEE-AT-ISSUE: Halliburton Energy Services, Inc., Dallas, Texas, 02

ASSIGNEE-AFTER-ISSUE: February 2, 2004 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., HALLIBURTON ENERGY SERVICES, INC. P.O. BOX 819052 LEGAL, INTELLECTUAL PROPERTY DEPARTMENT DALLAS TEXAS 75381, Reel and Frame Number: 14934/0313

LEGAL-REP: Imwalle, William M.; Smith, Marlin R.

PUB-TYPE: July 24, 2001 - Utility Patent having no previously published pre-grant publication (B1)

PUB-COUNTRY: United States (US)

REL-DATA:

Provisional Application Ser. No. 60/111293, December 7, 1998

Provisional Application Ser. No. 60/108558, November 16, 1998

US-MAIN-CL: 166#278

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- ☐ 1. [6848510](#), February 1, 2005, Screen and method having a partial screen wrap, Bixenman, Patrick W. - Bartlesville, Oklahoma; Johnson, Craig D. - Montgomery, Texas; Danos, Jake A. - Youngsville, Louisiana; Hackworth, Matthew R. - Pearland, Texas, 079670 (10), Schlumberger Technology Corporation, Sugar Land, Texas, 02
- CORE TERMS:** screen, pipe, filter, conduit, media, expandable, protective, sensor, shroud, completion ...
- ☐ 2. [6817410](#), November 16, 2004, Intelligent well system and method, Wetzel, Rodney J. - Katy, Texas; Pai, Sudhir - Houston, Texas; Smith, David R. - College Station, Texas; Howard, Peter V. - Bellville, Texas; Johnson, Craig D. - Montgomery, Texas; Langlais, Michael - Houston, Texas; Danos, Jake A. - Youngsville, Louisiana; Bixenman, Patrick W. - Bartlesville, Oklahoma, 134601 (10), Schlumberger Technology Corporation, Sugar Land, Texas, 02
- CORE TERMS:** screen, tubing, expandable, completion, gravel, optic, fiber, passageway, sand, sensor ...
- ☐ 3. [6789621](#), September 14, 2004, Intelligent well system and method, Wetzel, Rodney J. - Katy, Texas; Pai, Sudhir - Houston, Texas; Smith, David R. - College Station, Texas; Howard, Peter V. - Bellville, Texas; Johnson, Craig D. - Montgomery, Texas; Danos, Jake A. - Youngsville, Louisiana; Bixenman, Patrick W. - Bartlesville, Oklahoma, 125447 (10), Schlumberger Technology Corporation, Sugar Land, Texas, 02, April 18, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS) ., SCHLUMBERGER TECHNOLOGY CORPORATION 300 SCHLUMBERGER SUGAR LAND TEXAS 77478, Reel and Frame Number: 12845/0724
- CORE TERMS:** screen, tubing, expandable, completion, gravel, fiber, optic, passageway, sand, sensor ...
- ☐ 4. [6719064](#), April 13, 2004, Expandable completion system and method, Price-Smith, Colin J. - Missouri City, Texas; Bixenman, Patrick W. - Bartlesville, Oklahoma; Johnson, Craig D. - Montgomery, Texas; Hackworth, Matthew R. - Pearland, Texas; Sinclair, Garry - Aberdeen, Great Britain (GB), 078228 (10), Schlumberger Technology Corporation, Sugar Land, Texas, 02, February 19, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS) ., SCHLUMBERGER TECHNOLOGY CORPORATION 300 SCHLUMBERGER SUGAR LAND TEXAS 77478, Reel and Frame Number: 12623/0779
- CORE TERMS:** expandable, tubing, unexpanded, gravel, completion, sand, screen, crossover, packing, seal ...
- ☐ 5. [20020125008](#) (Note: This is a Patent Application only.), September 12, 2002, Intelligent well system and method, Wetzel, Rodney, J. - Katy, Texas, United States (US); Pai, Sudhir - Houston, Texas, United States (US); Smith, David, R. - College Station, Texas, United States (US); Howard, Peter, V. - Bellville, Texas, United States (US); Johnson, Craig, D. - Montgomery, Texas, United States (US); Danos, Jake, A. - Youngsville, Louisiana, United States (US);

Bixenman, Patrick, W. - Bartlesville, Oklahoma, United States (US), 125447 (10), April 18, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS) ., SCHLUMBERGER TECHNOLOGY CORPORATION 300 SCHLUMBERGER SUGAR LAND TEXAS 77478, Reel and Frame Number: 12845/0724

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- ☐ 6. 20020125009 (Note: This is a Patent Application only.), September 12, 2002 , Intelligent well system and method, Wetzel, Rodney, J. - Katy, Texas, United States (US); Pai, Sudhir - Houston, Texas, United States (US); Smith, David, R. - College Station, Texas, United States (US); Howard, Peter, V. - Bellville, Texas, United States (US); Johnson, Craig, D. - Montgomery, Texas, United States (US); Langlais, Michael - Houston, Texas, United States (US); Danos, Jake, A. - Youngsville, Louisiana, United States (US); Bixenman, Patrick, W. - Bartlesville, Oklahoma, United States (US), 134601 (10), April 29, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS) ., SCHLUMBERGER TECHNOLOGY CORPORATION 300 SCHLUMBERGER SUGAR LAND TEXAS 77478, Reel and Frame Number: 12854/0967

CORE TERMS: screen, tubing, expandable, completion, gravel, fiber, optic, passageway, sand, sensor ...

- ☐ 7. 20030089496 (Note: This is a Patent Application only.), May 15, 2003 , Expandable completion system and method, Price-Smith, Colin, J. - Missouri City, Texas, United States (US); Bixenman, Patrick, W. - Bartlesville, Oklahoma, United States (US); Johnson, Craig, D. - Montgomery, Texas, United States (US); Hackworth, Matthew, R. - Pearland, Texas, United States (US); Sinclair, Garry - , 078228 (10), February 19, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS) ., SCHLUMBERGER TECHNOLOGY CORPORATION 300 SCHLUMBERGER SUGAR LAND TEXAS 77478, Reel and Frame Number: 12623/0779

CORE TERMS: expandable, tubing, unexpanded, gravel, completion, sand, screen, crossover, packing, seal ...

- ☐ 8. 20030188874 (Note: This is a Patent Application only.), October 9, 2003 , Treating apparatus and method for expandable screen system, Gabrysch, Allen, D. - Houston, Texas, United States (US); Triplett, William, N. - Spring, Texas, United States (US), 118841 (10), August 6, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS) ., BAKER HUGHES INCORPORATED 3900 ESSEX LANE HOUSTON TEXAS 77027, Reel and Frame Number: 13181/0424 August 6, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS) ., BAKER HUGHES INCORPORATED 3900 ESSEX LANE HOUSTON TEXAS 77027, Reel and Frame Number: 13181/0469

CORE TERMS: screen, fluid, swage, treating, borehole, hole, seal, cake, lateral, mud ...

- ☐ 9. 20030196818 (Note: This is a Patent Application only.), October 23, 2003 , Method and apparatus for one trip tubular expansion, Lynde, Gerald, D. - Houston, Texas, United States (US); Baugh, John, L. - Houston, Texas, United States (US); Gomez, Leopoldo, S. - Houston, Texas, United States (US); Davis,

John, P. - Cypress, Texas, United States (US), 382390 (10), March 6, 2003 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., BAKER HUGHES INCORPORATED 3900 ESSEX LANE HOUSTON TEXAS 77037, Reel and Frame Number: 13864/0173

CORE TERMS: tubular, piston, anchor, screen, swage, thread, travel, casing, spring, sub ...

- ☐ 10. 20030221829 (Note: This is a Patent Application only.), December 4, 2003 , Well communication system, Patel, Dinesh, R. - Sugar Land, Texas, United States (US); Wetzell, Rodney, J. - Katy, Texas, United States (US); Howard, Peter, V. - Bellville, Texas, United States (US); Bixenman, Patrick, W. - Bartlesville, Oklahoma, United States (US), 431284 (10), May 21, 2003 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., SCHLUMBERGER TECHNOLOGY CORPORATION 300 SCHLUMBERGER SUGAR LAND TEXAS 77478, Reel and Frame Number: 13668/0508

CORE TERMS: completion, tubing, screen, fiber, optic, packer, tube, expandable, gravel, dip ...

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- ☐ 3. [6789621](#), September 14, 2004, Intelligent well system and method, Wetzel, Rodney J. - Katy, Texas; Pai, Sudhir - Houston, Texas; Smith, David R. - College Station, Texas; Howard, Peter V. - Bellville, Texas; Johnson, Craig D. - Montgomery, Texas; Danos, Jake A. - Youngsville, Louisiana; Bixenman, Patrick W. - Bartlesville, Oklahoma, 125447 (10), Schlumberger Technology Corporation, Sugar Land, Texas, 02, April 18, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS) ., SCHLUMBERGER TECHNOLOGY CORPORATION 300 SCHLUMBERGER SUGAR LAND TEXAS 77478, Reel and Frame Number: 12845/0724
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